SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT Title V Permit Summary

AQMD Facility ID:	157259	Company Name: Graphic Packaging International, Inc.					
Equipment Location: 1600 Barranca Parkway, Irvine CA 92606 SIC Code: 2657							
Permit Revision #:	Revision Date:		Facility Permit Section(s) Affected:			ected:	1
Application #(s):	516756			Application Submittal Date(s): 12/9/2010			
AQMD Contact	Hamed Mandilawi				E-Mail Addre		
Person:			` '			hmandilawi@aqmd.gov	
Project Description: This is an existing facility, applying for a Title V permit renewal that is engaged in the production of packaging boxes for various commercial products. The facility operates quick-set lithographic printing systems, a heat-set flexographic printing system, a winder-jogger, and other suporting equipment. Particulate matter emissions from the winder-jogger are vented to an air pollution control equipment baghouse.							
Permit Type: Initial Title V Permit Significant Revision							
Permit Renewal							
Permit Features: Federally Enforceable Emission Cap For Exemption From Certain NESHAP Requirements Permit Contains Conditions Allowing Emission Trading Alternative Operating Scenario Permit Streamlines Overlapping or Outdated Requirements Other:							
Source Out of Compliance With Applicable Requirements and/or Operating Under a Variance							
Toxic Air Contaminar Emissions (TAC) - Ar Reported Emissions fo Reporting Year: 2010	nnual	∑ <u>The F</u> An Be Fo Na		hyde	Reported:	<u>Em</u>	issions (lbs/yr): 15 0.004 0.009 0.001 0.001
Health Risk From Toxic Air Contaminants: Health Risk Reduction Plan in Force (AQMD Rule 1402) (date): Health Risk Assessment Required for this Permit Action (AQMD Rule 1401) Facility is Subject to Review by the Air Toxics Information and Assessment Act (AB2588) Facility Determined to be Exempt from AB2588 Requirements AQMD is Tracking Status of Facility under AB2588 Health Risk Assessment Submitted to AQMD and Is Being Reviewed Final Facility Health Risk Approved (date) Cancer Risk =							
Cuitania Dallatant Ensi	:	Chronic Hazard Inde	-	∇ pM	<u> </u>		
		⊠ NOx ⊠ CO	0.052	$\frac{\boxtimes PM}{\boxtimes S0x}$	5.803 0.001		
1			17.94				
Compliance History: Citizen Complaints Filed in Last Two Calendar Years (# 0) Notices to Comply Issued in Last Two Calendar Years (# 0) Notices of Violation Issued in Last Two Calendar Years (# 0)							
Comments:							